

Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 108366		APPLICATION NO. 09/744,679	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT(S) Rachel BAR-SHAVIT			
				FILING DATE April 11, 2001		GROUP 1635	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
KAL		T-K. VU et al., "Molecular Cloning of a Functional Thrombin Receptor Reveals a Novel Proteolytic Mechanism of Receptor Activation", Cell, 64, pp. 1057-1068, 1991.					
KAL		S. NYSTEDT et al., "Molecular Cloning of a Potential Proteinase Activated Receptor", Proc. Natl. Acad. Sci. USA, 91, pp. 9208-9212, 1994.					
KAL		S. NYSTEDT et al., "Molecular Cloning and Functional Expression of the Gene Encoding the Human Proteinase-activated Receptor 2", Eur. J. Biochem, 232, pp. 84-89, 1995.					
KAL		H. ISHIHARA et al., "Protease-activated Receptor 3 is a Second Thrombin Receptor in Humans", Nature, 386, pp. 502-506, 1997.					
KAL		F. G. GIANCOTTI et al., "Elevated Levels of the $\alpha_5\beta_1$ Fibronectin Receptor Suppress the Transformed Phenotype of Chinese Hamster Ovary Cells", Cell, 60, pp. 849-859, 1990.					
KAL		V. FEINBERG et al., "A Technique for Radiolabeling DNA Restriction Endonuclease Fragments to High Specific Activity", Anal. Biochem., 137, pp. 266-267.					
KAL		A. ALBINI et al., "A Rapid in Vitro Assay for Quantitating the Invasive Potential of Tumor Cells", Cancer Res., 47, pp. 3239-3245, 1987.					
EXAMINER				<i>Karen A. Lacombe</i>		DATE CONSIDERED 12-23-03	
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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KATL ↓		D. L. PAGE et al., "Atypical Hyperplastic Lesions of the Female Breast: A Long Term Follow-up Study", Cancer, 55, pp. 2698-2708, 1985.					
		J.-J. TOULME et al., "Antimessenger Oligodeoxyribonucleotides: An Alternative to Antisense RNA for Artificial Regulation of Gene Expression - A Review," Gene, 72, pp. 51-58, 1988.					
		J.P. CLARENC et al., "Delivery of Antisense Oligonucleotides by Poly(L-lysine) Conjugation and Liposome Encapsulation", Anti-cancer Drug Design, 8, pp. 81-94, 1993.					
		O. BOUSSIF et al., "A Versatile Vector for Gene and Oligonucleotide Transfer into Cells in Culture and <i>in vivo</i> : Polyethylenimine", Proc. Natl. Acad. Sci. USA, 92, pp. 7297-7301, 1995.					
		K. ZATLOUKAL et al., " <i>In Vivo</i> Production of Human Factor VIII in Mice After Intrasplenic Implantation of Primary Fibroblasts Transfected by Receptor-mediated, Adenovirus-augmented Gene Delivery", Proc. Natl. Acad. Sci. USA, 91, pp. 5148-5152, 1994.					
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EXAMINER				Karen A. [Signature]		DATE CONSIDERED 12-23-03	
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KAR  ↓				G. CITRO et al., "Inhibition of Leukemia Cell Proliferation by Receptor-mediated Uptake of c-myb Antisense Oligodeoxynucleotides", Proc. Natl. Acad. Sci. USA, 89, pp. 7031-7035, 1992.							
				N. ING. et al., <i>In Vivo</i> Transcription of a Progesterone-responsive Gene Specifically Inhibited by a Triplex-forming Oligonucleotide", Nucleic Acids Res., 21, pp. 2789-2796, 1993.							
				C. F. BENNETT et al., "Cationic Lipids Enhance Cellular Uptake and Activity of Phosphorothioate Antisense Oligonucleotides", Mol. Pharmacol., 41, pp. 1023-1033, 1992.							
				J. G. LEWIS et al., "A Serum-resistant Cytofectin for Cellular Delivery of Antisense Oligodeoxynucleotides and Plasmid DNA", Proc. Natl. Sci. USA, 93, pp. 3176-3181, 1996.							
				W. XU et al., "Cloning and Characterization of Human Protease-activated Receptor 4", Proc. Natl. Acad. Sci. USA, 95, pp. 6642-6646, 1998.							
EXAMINER				Karen A. Laconiere				DATE CONSIDERED 12-23-03			
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